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Vibration Problems in Engineering is a great reference book for the mechanical engineer. The print readability is not as good as modern textbooks but it contains all of the same information with real application and then some (which isn't always found in modern textbooks).

Vibration Problems in Engineering: Timoshenko, S ...

Timoshenko is a legend in the vibration engineering world, and now I understand why. There are some things in his book that are over my head, but I am able to grasp the concept nonetheless. His insight, combined with the straightforward way he presents the material, are truly a benefit for me, my career, and my peace of mind.

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A rotating Timoshenko beam free vibration problem is solved using the meshless local Petrov-Galerkin method. A locking-free shape function formulation is introduced with an improved radial basis function interpolation and the governing differential equations of the Timoshenko beam are used instead of the alternative formulation used by Cho and Atluri (2001).